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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

**(Use as many sheets as necessary)**

Sheet	1	of	2
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**Complete if Known**

<b>Application Number</b>	<b>10/830,190</b>
<b>Filing Date</b>	<b>April 21, 2004</b>
<b>First Named Inventor</b>	<b>Annapragada et al.</b>
<b>Art Unit</b>	<b>1616</b>
<b>Examiner Name</b>	<b>Not yet assigned</b>
<b>Attorney Docket Number</b>	<b>27428-4</b>

## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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**Examiner  
Signature**

/Melissa Perreira/

Date Considered	
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04/16/2007

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Sheet	2	of	2	Attorney Docket Number	27428-4

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/MP/	BA	Kao et al., Long-residence-time nano-scale liposomal iohexol for X-ray-based blood pool imaging, Academic Radiology, May 2003, pp. 475-483.	
/MP/	BB	Leike JU, Sachse A, Rupp K: Characterization of continuously extruded iopromide-carrying liposomes for computed tomography blood-pool imaging. Invest Radiol 2001; 36(6):303-8.	
/MP/	BC	V.P.Torchilin, J.Narula, E.Halpern, B.An Khaw Biochim. Biophys. Acta 1279 (1996) 75-83.	
/MP/	BD	Vera DR, Mattrey RF: A molecular CT blood pool contrast agent. Acad Radiol 2002; 9(7):784-92.	
/MP/	BE	Sachse A, Leike JU, Schneider T, Wagner SE, Rossling GL, Krause W, Brandl M. Biodistribution and computed tomography blood-pool imaging properties of polyethylene glycol-coated iopromide-carrying liposomes. Invest Radiol. 1997 Jan; 32(1):44-50.	
/MP/	BF	Srinath, P. and P.V. Diwan, Stealth liposomes – an overview, Indian J. of Pharmacology 1994, v. 26, pp. 179-184.	
/MP/	BG	Torchilin, V. P., PEG-based micelles as carriers of contrast agents for different imaging modalities, Advanced Drug Delivery Reviews, 2002, v. 54, pp. 235-252.	

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Sheet 2 of 2

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/MP/	BH	Written opinion and search report from related PCT Application No. PCT/US05/00876'	

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